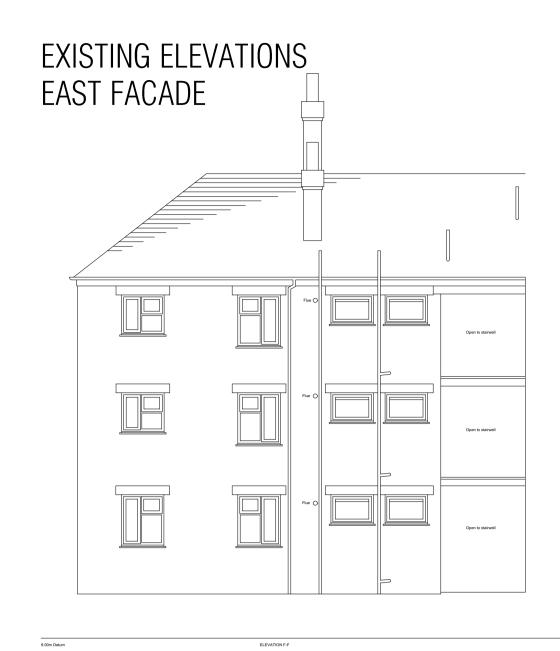
PROPOSED WINDOW REPLACEMENT FLATS 1-33, ASHLEIGH HOUSE, MORTLAKE HIGH STREET

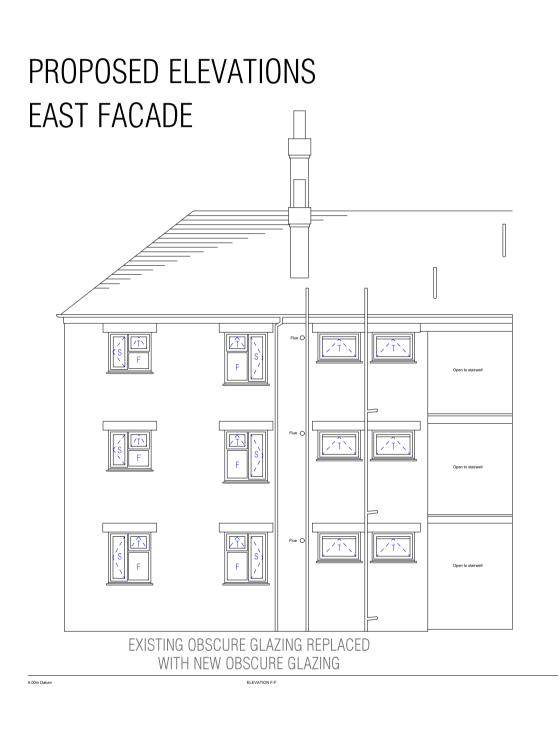
EXISTING ELEVATIONS





PROPOSED ELEVATIONS NORTH FACADE





NOTES:

ALL EXISTING UPVC WINDOWS TO BE REPLACED WITH TRIPLE GLAZED UPVC CASEMENTS - TO ENHANCE SUSTAINABILITY (U-VALUES 1.4W/M²K OR BETTER.)
AND TO BE AESTHETICALLY IN-KEEPING WITH THE PERIOD CHARACTER

EXTERNAL ENTRANCE DOORS, SIDE SCREENS AND COMMUNAL STAIR SCREENS REMAINING AS EXISTING.

SCREENS REMAINING AS EXISTING.
ALL EXISTING OBSCURE GLAZING TO BE REPLACED WITH NEW
OBSCURE GLAZING, TO NOT DISRUPT THE EXISTING INTERNAL LAYOUTS.

SPECIFICATION:
EXTERNAL: UPVC
INTERNAL MATERIAL: UPVC
WINDOW TYPE: TOP HUNG, SIDE HUNG AND FIXED CASEMENT
COLOUR: PURE WHITE OUTSIDE/INSIDE TO MATCH EXISTING
TRIPLE GLAZED: 1.4W/M²K OR BETTER (BUILDING REGS.)
SECURE BY DESIGN: PAS 24

KEY: T - TOP HUNG CASEMENT S - SIDE HUNG CASEMENT F - FIXED WINDOW

EXISTING ELEVATIONS EAST FACADE



PROPOSED ELEVATIONS EAST FACADE



PLANNING

LAININ	IIVG		
Project			CLIVE CHAPMAN
FLATS 1-33, ASHLEIGH HOUSE, MORTLAKE HIGH STREET, SW14 8SH			ARCHITECTS
Drawing			- SUSTAINABILITY CONSULTANTS
EXISTING & PROPOSED ELEVATIONS			4 EEL PIE ISLAND TWICKENHAM MIDDX
Drawing No.	Scale	['] Date	T W I 3 D Y TELEPHONE 020 889 I 4837
AHM-03	1:100 @ A1	11.04.2024	EMAIL INFO@CCAR.CO.UK
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